This listing of claims will replace all prior versions, and listings, of claims in the application:
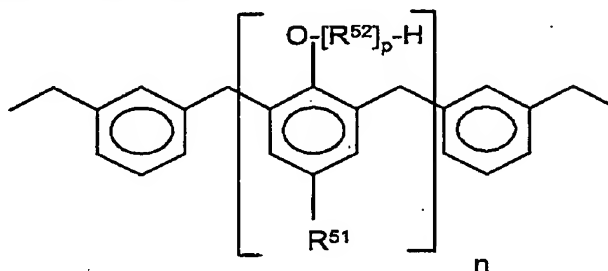
1.(Currently Amended)   An additive for improving cold-flow and lubricating properties of fuel oils, comprising

A)   20 – 80% by weight of at least one oil-soluble amphiphile selected from the group consisting of glyceryl monooleate, oleic acid diethanolamide, oleic acid, tall oil fatty acid, polyisobutenylsuccinic anhydride diesterified with diethylene glycol, and $C_{18}H_{35}$-O-CH_2-CH(OH)-CH_2OH and

B)   20 – 80% by weight of a terpolymer containing from 3 to 18 mol% of structural units derived from an ester of a carboxylic acid having from 2 to 4 carbon atoms, from 0.5 to 10 mol-% of structural units derived from a vinyl ester of a neocarboxlic acid selected from the group consisting of neononanoic acid, neodecanoic acid, neoundecanoic acid, neododecanoic acid, ~~and mixtures thereof,~~ and structural units of ethylene to 100 mol%, and having a melt viscosity, measured at 140°C, of from 20 to 10,000 mPas.

2.(Canceled)
3.(Canceled)
4.(Canceled)
5.(Canceled)

6.(Previously Presented)   The additive as claimed in claim 1, wherein the melt viscosity at 140°C of said terpolymer of component B) ranges from 50 to 5000 mPas.

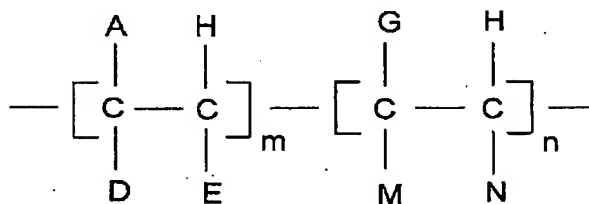7.(Canceled)
8.(Canceled)

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9.(Previously presented)   A fuel oil comprising the additive as claimed in claim 1.

10.(Canceled)

11.(Previously presented) An additive mixture comprising the additive of claim 1 and paraffin dispersants of the formula

in which R^{51} is C_4-C_{50}-alkyl or C_4-C_{50}-alkenyl, O-[R^{52}] is ethoxy and/or propoxy, n is a number from 5 to 100 and p is a number from 0 to 50,

or comb polymers of the formula

in which

A   is R', COOR', OCOR', R"-COOR' or OR';

D   is H, CH_3, A or R";

E   is H or A;

G   is H, R", R"-COOR', an aryl radical or a heterocyclic radical;

M   is H, COOR", OCOR", OR" or COOH;

N ·   is H, R", COOR", OCOR, COOH or an aryl radical;

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R'   is a hydrocarbon chain having 8 to 150 carbon atoms;

R"   is a hydrocarbon chain having 1 to 10 carbon atoms;

m   is a number from 0.4 to 1.0; and

n   is a number from 0 to 0.6, the mixing ratio of said additive to paraffin dispersant or comb polymer being from 1:10 to 20:1.

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